BCP-1X59

Plenum Rated RG-59 Cable

Kramer's BCP-1X59 is a plenum rated, RG-59 style, coaxial bulk cable designed for transmission and routing of critical analog SD or HD, or digital SDI video signals.

FEATURES

- Quality Construction - BCP-1X59 is a durable and flexible plenum rated bulk cable manufactured to CL-2P and CMP standards per National Electric Code articles 725 and 800, and is RoHS compliant.
- Precision Engineered - The construction is a 75Ω system consisting of a solid 20 gauge copper center conductor, foamed FEP dielectric, foil and braid shield layers, and an extremely flexible plenum rated outer jacket.
- Numerous Applications - Perfect for broadcast, studio, classroom, church, digital signage, residential, and many other applications.
- Compatibility - Use with Kramer's compression connectors as well as typical crimp systems.
- Comparable to - Belden 1506A, West Penn 25819 and others.
- Lengths - Available in reels of 75/150/300m (250/500/1000ft).

Model	Description	Length	Meter
BCP-1X59-250	1 Coax RG-59 Plenum Bulk Cable	250'	76.2M
BCP-1X59-500	1 Coax RG-59 Plenum Bulk Cable	500'	152.4M
BCP-1X59-1000	1 Coax RG-59 Plenum Bulk Cable	1000'	304.8M